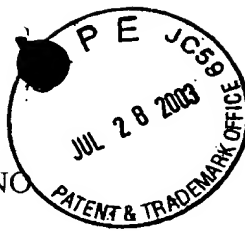


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07-30-03

A Gp/2123 B
PATENT
09/917,388

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Paul M. Ingram, Jr., et al.

Serial No.:

09/917,388

Filing Date:

July 26, 2001

Title:

SENSITIVITY OF ITERATIVE SPECTRALLY
SMOOTH TEMPERATURE/EMISSION
SEPARATION TO INSTRUMENT NOISE

#5 / Pre Amendment A
J. Ingram
8/03

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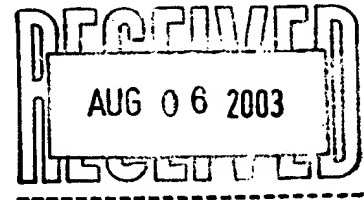
Mail Stop

Commissioner of Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Dear Sir:



PRELIMINARY AMENDMENT

Prior to the initial review of this non-provisional utility patent application entitled "*Sensitivity of Iterative Spectrally Smooth Temperature/Emission Separation to Instrument Noise*" by Paul M. Ingram, Jr., et al., please amend the application as follows:

07/31/2003 SSESHE1 00000010 09917388

01 FC:1201
02 FC:1202

84.00 OP
18.00 OP

DAL01:719113